FILE NOTATIONS			ر در از در از در از در
Entered in NID File Entered On S R Sheet		Checked by Chief Copy NID to Field Office	J.M.
Location Map Pinned		Approval Letter	
Card Indexed 1 W R for State or Fee Land		Disapprova Latter	****************
COMPLETION DATA: Date Well Completed OW	9-30-63	Location Inspected Bond released	USGS
GW OS	/	State of Fee Land	\$\$\$\\\\\\\\\\\\\\\\\\\\\\\\\\\\\\\\\\\
	roes	FILED	
Driller's Log <i>/O-4-le</i> Electric Logs (No.)	3 2		-
E	•	GR. GR-N National Control of the Con	Aicro

AI OVED IN ACC ANCE WITH CAUSE f

Conditional upon 150' surface casing

Conditional upon a plat being received,

PLAT RECEIVED 1903

TO THE STREET SHOW THE STREET OF THE STREET SHOWS THE STREET

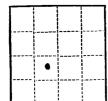
Mr. Larsen informed this office that this this well was never drilled. It was leased to Mr. Bush and he skidded the rig to the Bush-Federal #9-1 location. This information was given by Mr. Larsen by telephone conversation on February 3, 1964. Mr. Larsen spudded only a few feet and then it was leased to Mr. Bush.

Day 4 X 82

(SUBMIT IN TRIPLICATE)

Land Offic	:•
Lease No.	Utah-084981
Unit	

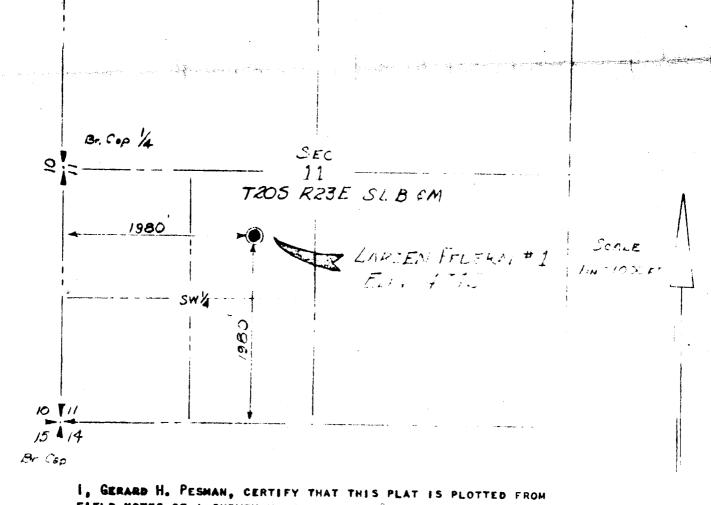
Budget Bureau No. 42-R358.4. Approval expires 12-31-60.



UNITED STATES DEPARTMENT OF THE INTERIOR GEOLOGICAL SURVEY

OTICE OF INTENTION TO DRILL		X SUBSE	QUENT REPORT C	F WATER SHUT	-OFF	
OTICE OF INTENTION TO CHANGE P		1 11	QUENT REPORT O			l l
OTICE OF INTENTION TO TEST WATE		1 11	QUENT REPORT O			
OTICE OF INTENTION TO RE-DRILL		SUBSE	QUENT REPORT C	F RE-DRILLING	OR REPAIR	
OTICE OF INTENTION TO SHOOT OR			QUENT REPORT O	F ABANDONME	NT	
OTICE OF INTENTION TO PULL OR	ALTER CASING	SUPPL	EMENTARY WELL	HISTORY		-
HOTICE OF INTENTION TO ABANDON	WELL					
(INDICA	TE ABOVE BY CHECK MA	RK NATURE OF	REPORT, NOTICE,	OR OTHER DATA	·)	
				Septem	ber 19	, 19 6 .
George Larsen Facell No. 11 is locat	deral ted 1990 ft. fro	$m = {S \atop S} \lim$	ne and 1980	ft. from {	XX line of	sec. 11
v∈ ∮6a∮	20 S	23 E	SU	ridian)		
(3/ Sec. and Sec. No.)	(Twp.)	(Nange)	(111)		tah	
outh Ciaca Springs	Count	G. L. dindala			. X. Z	
ate names of and expected depths to	DETA o objective sands; show ing points, and a	AILS OF	WORK and lengths of prant proposed wor oxism tely	oposed casings; k) 150 feet	indicate mude of 7" J	55 ed.
(Field) ne elevation of the derrick ate names of and expected depths to at three strings of saing, with choc. C ill drill to a TD of hele, Dakota, Sorries a obtained we will re hirty-five (35) each	floor above sea DET o objective sands; show ing points, and a auriace casing iroulate camer approximately on and Entrade un and camen	AILS OF sizes, weights, il other import to eur 2400 for Fermati	WORK and lengths of prant proposed wol exist to by proposed in ord lens. If	oposed casings: 150 feet ump and por to the	indicate mude of 7" J lug meth it the Ma	55 ed. nace tion
ate names of and expected depths to at three strings of aling, with shoe. C Ill drill to a TD of hele, Dakota, Sorriac obtained we will re hirty-five (35) each	DETA objective sands; show ing points, and a surface casil iroulate camer approximatel; on and Entrad- un and camen	level is 47 AILS OF sizes, weights, ill other import to aur 2400 fe a for mati	WORK and lengths of prent proposed wor outlantely face by position or displaying to tep	oposed casings; is 150 feet ump and part to the permercia	indicate mude of 7" J lug meth it the Ma I produc Cament	55 od. nace tion with
ate names of and expected depths to at three strings of aling, with choose C Ill drill to a TD of hale, Dakota, Morriso obtained we will re	DETA objective sands; show ing points, and a surface casil iroulate camer approximatel; on and Entrad- un and camen	level is 47 AILS OF sizes, weights, ill other import to aur 2400 fe a for mati	WORK and lengths of prent proposed wor outlantely face by position or displaying to tep	oposed casings; is 150 feet ump and part to the permercia	indicate mude of 7" J lug meth it the Ma I produc Cament	55 od. nace tion with
ate names of and expected depths to at three strings of aling, with choc. C Ill drill to a TD of hale, Dakota, Morrise bota ined we will re hirty-five (35) each	per above sea DET. o objective sands; show ing points, and a surface casily iroulate camer approximately on and Entradium and cament	level is 47 AILS OF sizes, weights, ill other import 2400 fe 4211 cast	WORK and lengths of prant proposed work oximately face by position ord one. If	oposed casings; is 150 feet ump and part to the permercia	indicate mude of 7" J lug meth it the Ma I produc Cament	55 od. nace tion with
ate names of and expected depths to st three strings of scing, with choo. C ill drill to a TD of tale, Dakota, derrise botained we will re hirty-five (35) and to	DET. o objective sands; show ing points, and a sur face casilg iroulate camer approximately on and Entradi un and coment e.	level is 47 AILS OF sizes, weights, ill other import 200 fee 4 fer mati	WORK and lengths of prant proposed work oximately face by position ord one. If	oposed casings; is 150 feet ump and part to the permercia	indicate mude of 7" J lug meth it the Ma I produc Cament	55 od. nace tion with

ELEVATION BASES ON 4746 PT. ELEV. OF 3 STATES COCATION IN SEC. 15, NEINEINEL

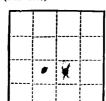


WELL SURVEY
FOR
GEORGE N. LARSEN
CONTINENTAL BANK BUILDING
SALT LAKE CITY, UTAH
BY
GERARD H. PESHAN
711 No. 7TH - GRAND JCT. - Tolo,
9/19/63

UTAH REG. LAND SURVEYOR 1621

Lopy to AhC

Form 9-831 a (Feb. 1951)



(SUBMIT IN TRIPLICATE)

UNITED STATES DEPARTMENT OF THE INTERIOR GEOLOGICAL SURVEY

Form Approved,						
Land Offic	·•					
Lease No.	4-035165					
Unit	V-084981					

Budget Bureau No. 42-R358.4.

SUNDRY NOTICES AND REPORTS ON WELLS

NOTICE OF INTENTION TO DRILL.	SUBSEQUENT REPORT OF WATER SHUT-OFF
NOTICE OF INTENTION TO CHANGE PLANS	SUBSEQUENT REPORT OF SHOOTING OR ACIDIZING
NOTICE OF INTENTION TO TEST WATER SHUT-OFF	SUBSEQUENT REPORT OF ALTERING CASING.
NOTICE OF INTENTION TO RE-DRILL OR REPAIR WELL	SUBSEQUENT REPORT OF RE-DRILLING OR REPAIR.
NOTICE OF INTENTION TO SHOOT OR ACIDIZE	SUBSEQUENT REPORT OF ABANDONMENT.
NOTICE OF INTENTION TO PULL OR ALTER CASING	SUPPLEMENTARY WELL HISTORY
NOTICE OF INTENTION TO ABANDON WELL	
(INDICATE ABOVE BY CHECK MARK NATI	URE OF REPORT, NOTICE, OR OTHER DATA)
	10 6 9
Government	19 6)
Well No. 👫 👢 is located 1960 ft. from 🖁	line and 1990 ft. from W line of sec.
Transfer on a sec	ァ」 (W) 地 短記職
(1/ Sec. and Sec. No.) (Twp.) (Range	ge) (Meridian)
South Class Springs Canad	That
(Field) (County or Sub	division) (State or Territory)
et three strings of surface casing or s asing, with shoe, Girculate coment to s	ights, and lengths of proposed casings; indicate mudding jobs, comen important proposed work) Approximately 40 feet of 7" J55 Exercises by pump and plug methods
ill drill to a TD of approximately 2400 bale. Bakota. Morrison and Satuada Port	miles is order to test the Manage miles in procleration
stained, we will kun & acment	11," cosing to top of pay,
	174 6431175
lement with 35 sacks	
I understand that this plan of work must receive approval in writing	ng by the Geological Survey before operations may be commenced.
ompany Secretary I. Large	`
	<i>(</i> ************************************
ddress Continental Bank Bailding	
). A/a
Salt John Mity, Stab	By / May / Maxin
· · · · · · · · · · · · · · · · · · ·	
	Title

September 20, 1963

George N. Larsen Continental Bank Building Salt Lake City, Utah

Dear Mr. Larsen:

This is to acknowledge receipt of your notice of intention to drill Well No. Government #1, which is to be located 1980 feet from the south line and 1980 feet from the west line of Section 11, Township 20 South, Range 23 East, SLEM, Grand County, Utah.

Please be advised that insofar as this office is concerned, approval to drill said well is hereby granted in accordance with the Order issued in Cause #2, on June 28, 1956. However, this approval is conditional upon a plat being furnished this office in accordance with Rule C-4(a), General Rules and Regulations and Rules of Practice and Procedure, Utah State Oil & Gas Conservation Commission, and also setting 150 feet of surface casing. Incidentally, it should be pointed out that if you complete this well as a producible oil well, you are prohibited by the Order in Cause #2 from drilling any additional wells in this 40 acres without requiring a hearing on this matter.

As soon as you have determined that it will be necessary to plug and abandon the above mentioned well, you are hereby requested to <u>immediately</u> notify the following:

PAUL W. MURCHELL, Chief Petroleum Engineer Office: DA 8-5771 or DA 8-5772 Home: CR 7-2890 Salt Lake City, Utah

This approval terminates within 90 days if the above mentioned well has not been spudded in within said period.

Enclosed please find Form OGCC-8-X, which is to be

completed if water sands (aquifers) are encountered while drilling, particularly assessable near surface water sands. Your cooperation with respect to completing this form will be greatly appreciated.

Very truly yours,

OIL & GAS CONSERVATION CONSISSION

CLEON B. FEIGHT EXECUTIVE DIRECTOR

CBF: cnp

cc:

Don Russell, District Engineer U. S. Geological Survey Salt Lake City, Utah

H. L. Coonts, Petroleum Engineer Oil & Gas Conservation Commission Moab, Utah

PMS

GEORGE N. LARSEN

CONTINENTAL BANK BUILDING SALT LAKE CITY I, UTAH

ATTORNEY AND COUNSELOR

P. O. Box 844 September 23, 1963

Mr. C. B. Feight, Executive Director Oil and Gas Conservation Commission 310 Newhouse Building 10 Exchange Place Salt Lake City 11, Utah

Dear Mr. Feight:

Thank you for your letter of September 20 advising approval to drill George Larsen Federal #1 Well to be located 1980 feet from the South line and 1980 feet from the West line of Section 11, Township 20 South, Range 23 East, S.L.B.M., Grand County, Utah.

Enclosed for your files is a copy of the survey made by Gerard H. Pesman of Grand Junction, Colorado, showing the plat location of the well, together with two copies of the Notice of Intention to Drill as finally approved by the Bureau of Land Management last Friday. Minor changes were necessary to pick up a correct lease number and to make satisfactory arrangements for casing the well in the event that production is obtained. I trust these will be satisfactory with you.

We will make every effort to comply with your regulations and reporting requirements as our work progresses. Thank you for your cooperation.

PENDOE V

GNL:sw encls.

For ()	m 9- Feb. 1	- 881 a 951)	•	
		X		

(SUBMIT IN TRIPLICATE)

UNITED STATES DEPARTMENT OF THE INTERIOR GEOLOGICAL SURVEY

Budget B Form App		42-R358.4	•
Land Office .	Salt J o849	Lake	Cit
Lease No			
Unit			

	11021020	ND REPORTS ON WELLS	1
NOTICE OF INTENTION TO DRILL.		SUBSEQUENT REPORT OF WATER SHUT-OFF	
NOTICE OF INTENTION TO CHANGE	PLANS	SUBSEQUENT REPORT OF SHOOTING OR ACIDIZING	
NOTICE OF INTENTION TO TEST W	ATER SHUT-OFF	SUBSEQUENT REPORT OF ALTERING CASING	
NOTICE OF INTENTION TO RE-DRIL	L OR REPAIR WELL	SUBSEQUENT REPORT OF RE-DRILLING OR REPAIR	
NOTICE OF INTENTION TO SHOOT	OR ACIDIZE	SUBSEQUENT REPORT OF ABANDONMENT	
NOTICE OF INTENTION TO PULL OF	R ALTER CASING	SUPPLEMENTARY WELL HISTORY	
NOTICE OF INTENTION TO ABANDO	N WELL		
(INDIC	CATE ABOVE BY CHECK MARK N	IATURE OF REPORT, NOTICE, OR OTHER DATA)	
		Oct. 1	19
George Larsen Vell No. 1 is loca	ated 1980 ft. from	$\begin{bmatrix} XY \\ S \end{bmatrix} \text{ line and } \underbrace{1980}_{\text{S}} \text{ ft. from } \begin{bmatrix} Y \\ Y \end{bmatrix} \text{ line of sec.}$	
C*NE½ SW¼ Sec.11 (¼ Sec. and Sec. No.)	208 2	3E SLM	
(½ Sec. and Sec. No.)	(Twp.) (R	Range) (Meridian)	
,	Gı	rand Utah	
(Field)	(County or 8	rand Utah Subdivision) (State or Territory)	
he elevation of the devrice	k /logr/above sea leve	l isft. Datum on Kelly Bushing 5ft.	abov
	DETAIL:	4746 Datum on is in the first second level or 475 ground level or 475 weights, and lengths of proposed casings; indicate mudding job ler important proposed work)	1
tate names of and expected depths	DETAIL. to objective sands; show sizes, ing points, and all oth	S OF WORK ground level or 475 weights, and lengths of proposed casings; indicate mudding job	1
Verbal Perm: 5 sacks at 7 sacks 175 20 sacks fro 15 sacks fro 15 sacks fro	DETAIL to objective sands; show sizes, ing points, and all oth ission Granted top of surface	sof work ground level or 475 , weights, and lengths of proposed casings; indicate mudding job ler important proposed work) 7 P.M. Sept. 30,1963 casing - to marker ce casing (175 to 125) 0 0 0	1
Verbal Perm: 5 sacks at 7 sacks 175 20 sacks fro 15 sacks fro 20 sacks fro	DETAIL: to objective sands; show sizes, ing points, and all oth ission Granted top of surface up into surface om 1650 to 1550 om 1790 to 1710 om 2080 to 2000	s of work ground level or 475 , weights, and lengths of proposed casings; indicate mudding job or important proposed work) 7 P.M. Sept. 30,1963 casing - to marker ce casing (175 to 125) 0 0 0 8	1
Verbal Perm: 5 sacks at 7 sacks 175 20 sacks fro 15 sacks fro 20 sacks fro All zones fro	DETAIL: to objective sands; show sizes, ing points, and all oth ission Granted top of surface up into surface up into surface om 1650 to 1550 om 1790 to 1710 om 2080 to 2000 om 2383 to 2270 illed between	s of work ground level or 475 , weights, and lengths of proposed casings; indicate mudding job or important proposed work) 7 P.M. Sept. 30,1963 casing - to marker ce casing (175 to 125) 0 0 0 8	1
Verbal Perm: 5 sacks at 7 sacks 175 20 sacks fro 15 sacks fro 20 sacks fro 20 sacks fro All zones fro	DETAIL: to objective sands; show sizes, ing points, and all oth ission Granted top of surface up into surface up into surface om 1650 to 1556 om 1790 to 1710 om 2080 to 2000 om 2383 to 2276 illed between p	s of work ground level or 475 , weights, and lengths of proposed casings; indicate mudding job er important proposed work) 7 P.M. Sept. 30,1963 casing - to marker ce casing (175 to 125) 0 0 0 0 8 plugs with mud	1
Verbal Perm: 5 sacks at 7 sacks 175 20 sacks fro 15 sacks fro 15 sacks fro 20 sacks fro 15 sacks fro 20 sacks fro 20 sacks fro 20 sacks fro 20 sacks fro All zones fro I understand that this plan of work Company George No.	DETAIL: to objective sands; show sizes, ing points, and all oth ission Granted top of surface up into surface up into surface om 1650 to 1550 om 1790 to 1710 om 2080 to 2000 om 2383 to 2270 illed between p	sof work ground level or 475 , weights, and lengths of proposed casings; indicate mudding job er important proposed work) 7 P.M. Sept. 30,1963 casing - to marker ce casing (175 to 125) 0 0 0 0 plugs with mud riting by the Geological Survey before operations may be comme	1

n approved. Bucket Bureau No. 42-R355.4. Ginh)

U. S. LAND OFFICE Salt Lake
SERIAL NUMBER U-084981
LEASE OR PERMIT TO PROSPECT

*

LOCATE WELL CORRECTLY

UNITED STATES DEPARTMENT OF THE INTERIOR

GEOLOGICAL SURVEY

LOG OF OIL OR GAS WELL

Lessor	or Tract	George 1	. Lars	en	Field	Continen	State	Utah	L
	ì					Co			
Location	n	ft. N of	Line an	198 Q	E. of	Line of Sec.	11	Eleva	tion 4751
		(77)				record of the			
so far	as can be	determined fr	om all ava	., , ,	7	Rings 1	/-		
Date					•	Title			
TI	ne summa	ry on this pa	ge is for tl	ne conditio	n of the well	at above date.			
Comm	enced drill	ing Sufat	-2/	192	Finishe	ed drilling . O	A 1		, 1963
					S SANDS O				
				•	enote gas by G)				
-						from			
						from			
No. 3,	from		. to		No. 6,	from	to		
TALL I	NDICATIO	NS OF FRESI	4 WATER	MPORTA	NT WATER	sands No	fresh	water	
No. 1,	from1	575	_ to1	ــــــــــــــــــــــــــــــــــــــ	No. 3,	from 151.2	to	158	Q
No. 2,	from 16	575 555	_ to1	630 	No. 4,	from 2352	to	238	3 TD
,	Ì				NG RECOR				
Size	Weight	Threads per	Make	Amount	Kind of shoe	Cut and pulled from	Perfor	ated	Purpose
casing 711	per foot	Inch _					From-	To-	
"Sicerr	acked!! or le	of the well, g r hridges were	we its size a	nd 1969 tion	-If-the-well-has	<u>made in the castro been dynamited, t</u> terial used, position	g sace rang pre dato, siz	e, position	and number
It i	s of the gre	test importance	e to have a	complete his	ory of the well	Please state in d	etail the date	s of redri	ing, together
			H13	TORT O	OIL OR	AS WELL	16 -4.094 2 0.	3: COALFANTR	Peterna office
			1						
			MUDD	ING AND	CEMENTI	NG RECORD	<u>'-</u>	·	
	Where se	t Numi	er sacks of cer	ment	Method used	Mud gravity	An	nount of m	aud used
Size	44 1101 G BC			(irculate	d None			
	161.6	KB	25						
casing		KB	25						
casing		KB	<u>25</u>						

Adapters—Material		!	Size SHOOTING RECORD				
				T			
Size	Shell used	Explosive used	Quantity	Date	Depth shot	Depth cleaned or	
			-	-			
			TOOLS US		-		
Rotary too	ls were used fr	om Surface fee	1		, and from	feet to	feet
Cable tools	were used from	n fee			, and from	feet to	feet
		, 19	DATES		Treing 9-30 6	3 Qx A	10
	· · · · · · · · · · · · · · · · · · ·	he first 24 hours wa					
	1	and% sediment	1		Gravity, °Bé		
If gas	well, cu. ft. pe	r 24 h e urs	Gall	lons gaso	oline per 1,000 cu	. ft. of gas	
Rock 1	pressure, lbs. p	er sq. in	ı				
***************************************		, Drille	EMPLOYE				, Driller
		, Drille	r		an thin any sirabh bhriff shi an an òir lag àn th' fha dh' phù an ang da sa ga da an .		, Driller
		FOR	MATION F	RECORD			
FROM-	то-	- TOTAL F	ET	****	FORMATIO	ON	
Surfac	e 157!	5 1575		Ма	incus Shale		
1575	164	0 65		Da	ikota Sand	and Shale	
1640	205	5 385		Mo	orrison (Ce	dar Mt-Brus	hy Basin
2055	208	5 30		Мс	orrison - Sa	lt Wash	
2085	?			Mo	orrison - Sa	lt Vash	
?	235	3		St	mmerville	- Curtis	
2 3 53	238	3 30		Er	ntrada		
EBON-	10	TOTAL FE	r r		FORM 2.110	74	

FORMATION RECORD—Continued

16-48094-5

£961 ₹ 100

Eamo 6-990

October 2, 1963

MEMO FOR FILING:

Re: George N. Larsen

George Larsen Federal #1
Sec. 11, T. 20 S. R. 23 E.,
Grand County, Utah

On September 30, 1963, I approved the following plugging program on the above well:

Top	<u>Depth</u>	Plugs	
Total Depth	2383'	2383'-2283' 20 sack	s
Entrada	2365		
Salt Wash	2151'	2100'-2000' 15 sack	S
Morrison Sand	1900'		
Morrison Sand	1790'	1840'-1740' 15 sack	S
Morrison Sand	1700'		
Dakota Sandstone	1575'-1640'	1650'-1550' 20 sack	S
Surface pipe	154'	175'-125' 7 sack	S
Surface plug		5 sack	S

HARVEY L. COONTS
PETROLEUM ENGINEER

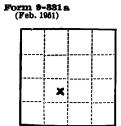
HLC:kgw

cc: Don Russell, Dist. Eng.,
U. S. Geological Survey
Salt Lake City, Utah

Lapy H. Y. E.

Budget Bureau No. 42-R358.4. Form Approved.





(SUBMIT IN TRIPLICATE)

UNITED STATES DEPARTMENT OF THE INTERIOR GEOLOGICAL SURVEY

Land	Office .	Sa	14	Lak	.	CIt
Lease	No	U-	08	198	1	
U ni t .						

NOTICE OF I	INTENTION TO DRILL. INTENTION TO CHANGE PL INTENTION TO TEST WATE INTENTION TO RE-DRILL (INTENTION TO SHOOT OR INTENTION TO PULL OR A INTENTION TO ABANDON 1	R SHUT-OFF	SUBSEQUENT I SUBSEQUENT I SUBSEQUENT I SUBSEQUENT I	REPORT OF WATER SHUT- REPORT OF SHOOTING OR REPORT OF ALTERING CA: REPORT OF RE-DRILLING REPORT OF ABANDONMEN RY WELL HISTORY	ACIDIZINGSINGOR REPAIR	موا
Get Vell No.	orge Largen is locate	e above by check mark		Qa tai	per_8	
	Sec. 11		()		w }	
	c. and Sec. No.)	20 S.		(Meridian)		
	(Field)	Gra (County or	nd Subdivision)	(State	or Territory)	
he elevati	ion of the describe	DETAI	LS OF WORK	ground le	hing 5 ft. avel of 4751	
ate names ol	5 sacks at to	sion Granted 7 p of surface o	P. M. Se	ptember 30, 19 marker		
tate names ol	Verbal Permis 5 sacks at to 7 sacks 175 u 20 sacks from 15 sacks from 15 sacks from	sion Granted 7	P. M. Se	ptember 30, 19 marker		
tate names ol	Verbal Permis 5 masks at to 7 masks 175 u 20 masks from 15 masks from 20 masks from	sion Granted 7 p of surface of p into surface 1 1650 to 1550 1 1790 to 1710 1 2080 to 2000	P. M. Se asing — to casing (17	ptember 30, 19 marker 5 to 125)		
I understand	Verbal Permis 5 sacks at to 7 sacks 175 u 20 sacks from 15 sacks from 20 sacks from All zones fill d that this plan of work:	sion Granted 7 p of surface of p into surface of p into surface of 1650 to 1550 of 1790 to 1710 of 2080 to 2000 of 2383 to 2278	P. M. Se maing - to casing (17	ptember 30, 19 marker 5 to 125)	63	
I understand	Verbal Permis 5 sacks at to 7 sacks 175 u 20 sacks from 15 sacks from 20 sacks from All zones fill d that this plan of work: George No. Lar	sion Granted 7 p of surface of p into surface of p into surface of 1650 to 1550 of 1790 to 1710 of 2080 to 2000 of 2383 to 2278	P. M. Se asing - to casing (17	ptember 30, 19 marker 5 to 125)	63	
I understand	Verbal Permis 5 sacks at to 7 sacks 175 g 20 sacks from 15 sacks from 20 sacks from All zones fill d that this plan of work: George N. Lar 1119 Centiner	sion Granted 7 p of surface of pinto surface of 1650 to 1550 to 1710 to 1710 to 2080 to 2000 to 2383 to 2278 led between planustroceive approval in vacantal Bank Build	P. M. Se asing - to casing (17	ptember 30, 19 marker 5 to 125)	63	

Title

dip .

Pho

GEORGE N. LARSEN CONTINENTAL BANK BUILDING

SALT LAKE CITY I, UTAH

ATTORNEY AND COUNSELOR

P. 0. Box 844 October 10, 1963

Mr. Cleon B. Feight, Executive Director Utah Oil and Gas Conservation Commission 310 Newhouse Building 10 Exchange Place Salt Lake City 11, Utah

Dear Mr. Feight:

Enclosed herewith please find copy of report, Subsequent

Report of Abandonment.

GEORGE N.

GNL:sw encl. 1

GEORGE N. LARSEN

CONTINENTAL BANK BUILDING SALT LAKE CITY I, UTAH

ATTORNEY AND COUNSELOR

P. 0. Box 844 October 16, 1963

Mr. Cleon B. Feight, Executive Director Oil and Gas Conservation Commission 310 Newhouse Building 10 Exchange Place Salt Lake City 11, Utah

> Re: Lease U-084981 - Well No. 1 Section 11, T 20 S, R 23 E Grand County, Utah

Dear Mr. Feight:

Enclosed for your records is a copy of the Gamma Ray-Neutron Log completed on the dry hole recently drilled on the above lease.

If I can be of further service, kindly advise.

GEORGE N. LARSEI

GNL:sw encl.